

FILE 'HOME' ENTERED AT 19:24:13 ON 29 JUL 1999

FILE 'USPAT' ENTERED AT 19:25:14 ON 29 JUL 1999

L1 49835 S PLASMA OR PECVD  
L2 1341 S PHOTO(4A)DEPOSIT?  
L3 12186 S PLASMA (4A) DEPOSIT? OR PECVD  
L4 304 S (L3 OR PCVD) (P) L3  
L5 304934 S INSULAT? OR DIELECTRIC?  
L6 455218 S SI SWIN OF NITRIDE# OF SiO OR OXIDE# OF DIOXIDE#  
L7 143 S L4 P (L5 OR L6)

FILE 'JPG, EPO' ENTERED AT 19:55:18 ON 29 JUL 1999

FILE 'JPG'

L8 12014 S SI(3W)N

FILE 'EPO'

L9 380 S SI(3W)N

TOTAL FOR ALL FILES

L10 12014 S SI(3W)N

FILE 'JPG'

L11 4 S L4(P) (L5 OR L6 OR L10)

FILE 'EPO'

L12 7 S L4(P) (L5 OR L6 OR L10)

TOTAL FOR ALL FILES

L13 11 S L4(P) (L5 OR L6 OR L10)

FILE 'JPG'

L14 385 S PHOTO(4A) CVD

FILE 'EPO'

L15 17 S PHOTO(4A) CVD

TOTAL FOR ALL FILES

L16 382 S PHOTO(4A) CVD

FILE 'JPG'

L17 5435 S PLASMA (4A) CVD

FILE 'EPO'

L18 423 S PLASMA (4A) CVD

TOTAL FOR ALL FILES

L19 5848 S PLASMA (4A) CVD

FILE 'JPG'

L20 64 S L16 AND L19

FILE 'EPO'

L21 6 S L16 AND L19

TOTAL FOR ALL FILES

L22 10 S L16 AND L19

FILE 'JPG'

L23 10 S L16 AND L19

FILE 'EPO'

L24 10 S L16 AND L19

TOTAL FOR ALL FILES

L25 41 S L22 AND (L5 OR L6 OR L10)

FILE 'USPAT' ENTERED AT 20:17:02 ON 29 JUL 1999

L26 100 S PHOTO 4A CVD

L27 100 S PLASMA 4A CVD

L28 100 S L16

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OR  
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265 S 17/579/COLS  
266 S PHOTO OR PHOTOLYTIC? OR UV OR ULTRAVIOLET OR LAMP# OR IR  
267 S PHOTO  
268 S PLASMA OR PEGVE  
269 S L36 AND L35  
270 S L37 AND L38 OR L39  
44878 S RADIAT? OR LIGHT? AND L36  
265 S (L33 OR L34) AND L35  
266 S L40 NOT L36  
267 S L38 OR L39